

New endeavour to the cooperative behaviour of TMAO and urea towards the globular state of Poly(N-isopropylacrylamide)

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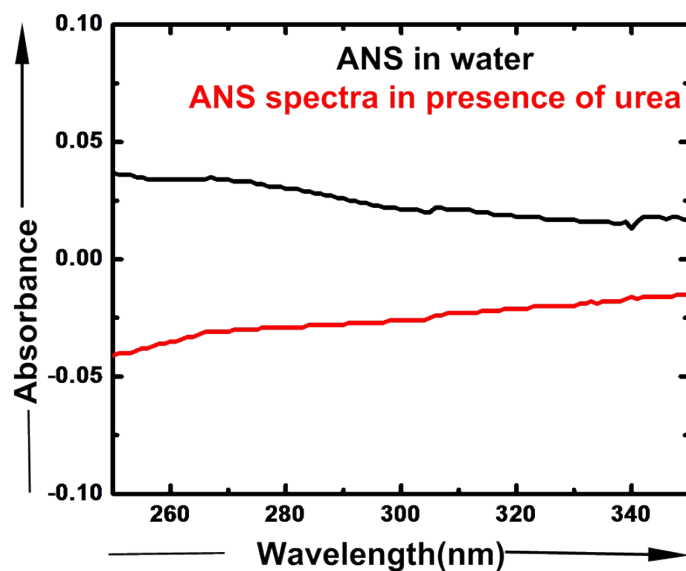


Fig. 1S The absorbance spectra of ANS in (a) water (black), (b) urea (red).

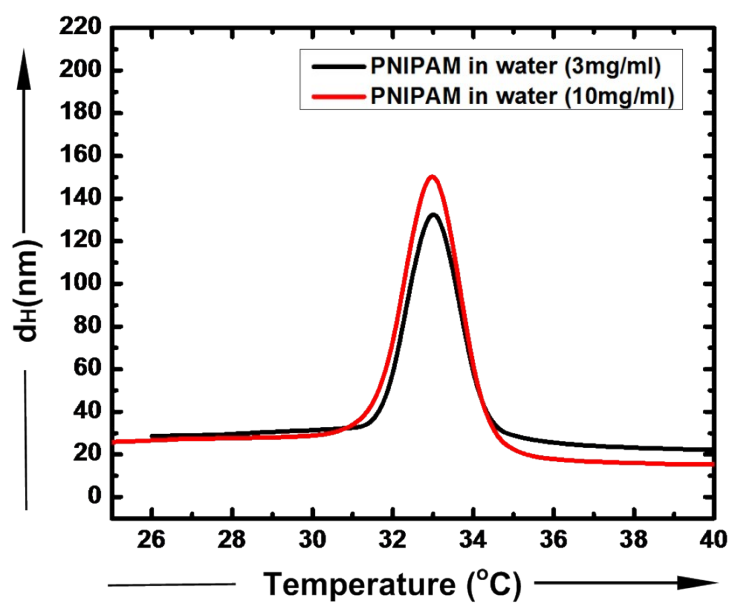


Fig. 2S The hydrodynamic diameter of PNIPAM in aqueous solution (a) 3 mg/ml and (b) 10 mg/ml.